

21 June 2004

Updated Search

09/829,500

L Number	Hits	Search Text	DB	Time stamp
2	9395	428/141,336,432,698.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/21 11:19
3	69	428/141,336,432,698.ccls. and (inkjet or (ink adj ket) or printhead or (print adj head) or (orifice adj plate))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/21 11:26
4	4832	428/141,336,432,698.ccls. and glass	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/21 11:27
5	1548	428/141,336,432,698.ccls. and (glass near substrate)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/21 11:27
6	264	(428/141,336,432,698.ccls. and (glass near substrate)) and (metal with dielectric)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/21 11:28
7	600	(428/141,336,432,698.ccls. and (glass near substrate)) and (raised or land or projection or protuberance or recess or trench or peak)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/21 11:28
8	200	(428/141,336,432,698.ccls. and (glass near substrate)) and ((raised or land or projection or protuberance or recess or trench or peak) with substrate)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/21 11:30
9	83	((428/141,336,432,698.ccls. and (glass near substrate)) and ((raised or land or projection or protuberance or recess or trench or peak) with substrate)) and (dielectric or (silicon adj carbide) or sic)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/21 11:30
-	186	mandrel same (printhead or (print adj head) or inkjet or "ink-jet" or (ink adj jet))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/21 11:19
-	37	(mandrel same (printhead or (print adj head) or inkjet or "ink-jet" or (ink adj jet))) and mandrel.ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/15 10:04

-	186	(mandrel same (printhead or (print adj head) or inkjet or "ink-jet" or (ink adj jet))) and mandrel	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/15 10:45
-	191	mandrel same (printhead or (print adj head) or inkjet or "ink-jet" or (ink adj jet) or oriface)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 09:34
-	27	5560837.URPN.	USPAT	2003/07/15 11:18
-	1	6589112.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/15 11:34
-	1	6586112.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/15 11:35
-	1228	29/890.1.ccls. 347/20.ccls. 428/195.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/15 11:42
-	15	(29/890.1.ccls. 347/20.ccls. 428/195.ccls.) and mandrel and (inkjet or (ink adj jet) or printhead or (print adj head))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/15 11:47
-	2	((mandrel same (printhead or (print adj head) or inkjet or "ink-jet" or (ink adj jet))) and mandrel) and leader.xa.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/15 11:48
-	352	204/281.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/15 11:48
-	3	204/281.ccls. and (mandrel same (printhead or (print adj head) or inkjet or "ink-jet" or (ink adj jet)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/15 11:52
-	7	204/281.ccls. and (glass near2 substrate)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/15 11:53

-	34	204/281.ccls. and glass	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/15 11:53
-	9	("3561964" "4142893" "4229265" "4250242" "4264714" "4288282" "4773971" "4839001" "4954225").PN.	USPAT	2003/07/15 14:16
-	1	849024.apn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/15 15:17
-	1	942477.apn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/15 15:17
-	758	electroform\$3 same (inkjet or (ink adj jet) or printhead or (print adj head) or (nozzle adj plate))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/21 08:56
-	758	electroform\$3 same (inkjet or (ink adj jet) or printhead or (print adj head) or (nozzle adj plate) or (orifice adj sheet))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/21 08:58
-	89	electroform\$3 same (inkjet or (ink adj jet) or printhead or (print adj head) or (nozzle adj plate) or (orifice adj sheet)) same (mandrel or mold)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/21 09:00
-	105	electroform\$3 same (inkjet or (ink adj jet) or printhead or (print adj head) or (nozzle adj (plate or sheet)) or (orifice adj (sheet or plate))) same (mandrel or mold)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/21 11:02
-	1	829500.apn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/21 11:02
-	6	204/281.ccls. and (inkjet or (ink adj jet) or printhead or (print adj head) or (nozzle adj (plate or sheet)) or (orifice adj (sheet or plate)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/21 11:07
-	8	204/281.ccls. and (substrate near2 glass)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/21 11:22

-	36	204/281.ccls. and glass	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/21 11:22
-	359	204/281.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/21 13:18
-	744	205/67,75,76.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/21 13:18
-	90	205/67,75,76.ccls. and screen	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/21 13:51
-	4	2702270.URPN.	USPAT	2004/04/21 13:34
-	38	205/67,75,76.ccls. and (glass near (substrate or mandrel or mold))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/21 13:51
-	3	3703450.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 09:32
-	0	204/281.ccls. and (((silicon adj carbide) or SiC!) with ((silicon adj nitride) or SiN!))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 09:33
-	116	electroform\$3 and (((silicon adj carbide) or SiC!) with ((silicon adj nitride) or SiN!))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 09:33
-	9	(electroform\$3 and (((silicon adj carbide) or SiC!) with ((silicon adj nitride) or SiN!))) and (mandrel same (printhead or (print adj head) or inkjet or "ink-jet" or (ink adj jet) or oriface))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/22 09:34
-	4	204/281.ccls. and (inkjet or (ink adj ket) or printhead or (print adj head) or (orifice adj plate))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/21 11:20

-	1323	347/47.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/15 15:38
-	34	347/47.ccls. and mandrel	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/15 15:39

Mutschler, Brian

From: Nguyen, Nam (Art Unit 1753)
Sent: Monday, June 21, 2004 11:00 AM
To: Mutschler, Brian
Subject: FW: 09/829,500

Please see Deborah if you have any question, she is spe in 428. Note that we should show search in the subs where crossed

-----Original Message-----

From: Jones, Deborah (Art Unit 1775)
Sent: Monday, June 21, 2004 10:42 AM
To: Nguyen, Nam (Art Unit 1753)
Subject: FW: 09/829,500

Crosses could properly be made in 428/141, 428/336, 428/432, 428/698.

-----Original Message-----

From: Nguyen, Nam (Art Unit 1753)
Sent: Friday, June 18, 2004 4:02 PM
To: Jones, Deborah (Art Unit 1775); Kelly, Cynthia; Morris, Terrel
Subject: FW: 09/829,500

Could you look at the claims in this case and let us know if you want it crosses in class 428?

Thanks

-----Original Message-----

From: Mutschler, Brian
Sent: Friday, June 18, 2004 3:46 PM
To: Nguyen, Nam (Art Unit 1753)
Subject: RE: 09/829,500

where should it be crossed? I talked to Edna about where it would fit, and we couldn't find anywhere in 428 for it to be crossed. 347 doesn't include the apparatus to make the printheads.

-----Original Message-----

From: Nguyen, Nam (Art Unit 1753)
Sent: Friday, June 18, 2004 3:42 PM
To: Mutschler, Brian
Subject: 09/829,500

Please provide couple crosses such as class 428 and 347 on the issue slip

9/829500

Deliver To

GAU

2853

SPE

STEPHEN MEIER

Location

28E1 CP3/03/B/30

Brian

| Transferred case. Try class
347 as I suggested

CH Kelly

Cynthia

We tried 347

but they said
it is not ours

please look at it again
Thank
Nam

Brian,

You need to take this
to Shrive Beck so he
can resolve this between
you & the 2800 ant unit.

This is a printhead for
CLASS 347. It is not
a print media for 428/195 OR
new subclass 32.1+

1e12

Cynthia

Brian,

The panels I meet with only do undocketed new cases.
They would not meet with me on this case to resolve this
issue. The best bet is maybe your SPE to meet with
their SPE and work it out. Sometimes when people meet in
person they don't as quickly register things out of hand as
they do when they just have to check a box and write a
note on a form.

Shrive Beck